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2016 SARC Annual Report

California Department of Transportation, District 2

Alternative Name(s): Caltrans District 2

Agency Type(s): Caltrans

Report Type: Full

Physical Address: <u>Mailing Address:</u> <u>CalRecycle Representative:</u>

1657 Riverside Dr Cindi Rumenapp

Redding, CA 96001 Cindi.Rumenapp@CalRecycle.ca.gov

County: Shasta (916) 341-6604

Jurisdiction: Redding

Number of Employees at Agency: 154
Annual Report Status: Submitted

Submitted by Scott Rose (scott.rose@dot.ca.gov) on 5/4/2017 10:39:07 AM

Additional AnnualReport Information

The information below is additional information for this annual report provided by the Agency to CalRecycle staff.

No additional information provided.

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Contacts

Physical Address Mailing Address

1) Christine Odson (Supervisor) - Procurement/Warehouse

christine.odson@dot.ca.gov 1657 Riverside Dr 1657 Riverside Dr Phone: (530) 225-3204 Redding, CA 96001 Redding, CA 96001

Fax: (530) 225-2078

2) David Moore (Director) - District Director

Dave.moore@dot.ca.gov 1657 Riverside Dr 1657 Riverside Dr Phone: (530) 225-3477 Redding, CA 96001 Redding, CA 96001

3) Jack Ezekiel (HQ Program Liaison) - PE

jack.ezekiel@dot.ca.gov 1120 N St 1120 N St

4) Scott Rose (Recycling Coordinator) - Recycling Coordinator

scott.rose@dot.ca.gov 1657 Riverside Dr 1657 Riverside Dr Phone: (530) 225-3062 Redding, CA 96001 Redding, CA 96001

Fax: (530) 225-2078

Facilities

1) Seaid Maintenance (8 employees)

Facility Address Contact Contact Address

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14 Diamond J Road Scott Rose 1657 Riverside Dr

Seaid Valley, CA 96086 scott.rose@dot.ca.gov Redding, CA 96086

Phone: (530) 225-3062 Fax: (530) 225-2078

2) Weaverville Maintenance (11 employees)

Facility AddressContactContact AddressMemorial DriveScott Rose1657 Riverside DrWeaverville, CA 96039scott.rose@dot.ca.govRedding, CA 96001

Phone: (530) 225-3062 Fax: (530) 225-2078

3) Susanville Maintenance (17 employees)

Facility AddressContactContact Address471-800 Diane DrScott Rose1657 Riverside DrSusanville, CA 96130scott.rose@dot.ca.govRedding, CA 96001

Phone: (530) 225-3062 Fax: (530) 225-2078

4) Quincy Maintenance (11 employees)

Facility AddressContactContact Address1555 East MainScott Rose1657 Riverside DrQuincy, CA 95971scott.rose@dot.ca.govRedding, CA 96001

Phone: (530) 225-3062 Fax: (530) 225-2078

5) Special Crews (58 employees)

Facility Address Contact Contact Address
5056 Mountain Lakes Drive Scott Rose 1657 Riverside Dr

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Redding, CA 96001 scott.rose@dot.ca.gov Redding, CA 96001

Phone: (530) 225-3062 Fax: (530) 225-2078

6) West Venture Building (197 employees)

Facility AddressContactContact Address1031 Butte StScott Rose1657 Riverside DrRedding, CA 96001scott.rose@dot.ca.govRedding, CA 96001

Phone: (530) 225-3062 Fax: (530) 225-2078

7) Adin Maintenance Station (8 employees)

Facility AddressContactContact Address672150 HWY 299EScott Rose1657 Riverside DrAdin, CA 96006scott.rose@dot.ca.govRedding, CA 96001

Phone: (530) 225-3062 Fax: (530) 225-2078

8) Alturas Maintenance Station (10 employees)

Facility AddressContactContact Address406 E. Hwy 395Scott Rose1657 Riverside DrAlturas, CA 96101scott.rose@dot.ca.govRedding, CA 96001

Phone: (530) 225-3062 Fax: (530) 225-2078

9) Beckwourth Maintenance Station (8 employees)

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Facility AddressContactContact Address81313 Hwy 70Scott Rose1657 Riverside DrBeckwourth, CA 96129scott.rose@dot.ca.govRedding, CA 96001

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Phone: (530) 225-3062 Fax: (530) 225-2078

10) Burney Maintenance Station (9 employees)

Facility AddressContactContact Address37334 Main St.Scott Rose1657 Riverside DrBurney, CA 96013scott.rose@dot.ca.govRedding, CA 96001

Phone: (530) 225-3062 Fax: (530) 225-2078

11) Chester Maintenance (10 employees)

Facility AddressContactContact Address1187 Hwy 36Scott Rose1657 Riverside DrChester, CA 96020scott.rose@dot.ca.govRedding, CA 96001

Phone: (530) 225-3062 Fax: (530) 225-2078

12) Gibson Maintenance Station (6 employees)

Facility AddressContactContact Address25305 Gibson Rd.Scott Rose1657 Riverside DrLakehead, CA 96051scott.rose@dot.ca.govRedding, CA 96001

Phone: (530) 225-3062 Fax: (530) 225-2078

13) Grass Lake Maintenance Station (5 employees)

Date Generated: October 9, 2017 3:16 PM

Facility AddressContactContact Address21021 Hwy 97Scott Rose1657 Riverside DrWeed, CA 96094scott.rose@dot.ca.govRedding, CA 96001

Phone: (530) 225-3062

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Fax: (530) 225-2078

14) Hat Creek Maintenance Station (0 employees)

Facility AddressContactContact Address13191 Briane`s WayScott Rose1657 Riverside DrOld Station, CA 96071scott.rose@dot.ca.govRedding, CA 96001

Phone: (530) 225-3062 Fax: (530) 225-2078

15) Hayfork Maintenance (7 employees)

Facility Address
Contact
Contact Address

.3 miles North of SR 3, Morgan Hill Rd. Scott Rose
Hayfork, CA 96041
Scott.rose@dot.ca.gov
Redding, CA 96001

Phone: (530) 225-3062 Fax: (530) 225-2078

16) Mineral Maintenance (8 employees)

Facility AddressContactContact Address1 mile W. of Mineral, Hwy 36Scott Rose1657 Riverside DrMineral, CA 96063scott.rose@dot.ca.govRedding, CA 96001

Phone: (530) 225-3062 Fax: (530) 225-2078

17) Newell Maintenance (8 employees)

Facility AddressContactContact AddressHwy 139, 7 miles South of TuleLKScott Rose1657 Riverside DrNewell, CA 96134scott.rose@dot.ca.govRedding, CA 96001

Phone: (530) 225-3062 Fax: (530) 225-2078

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Platina Maintenance (8 employees)

Facility Address Contact Contact Address 4600 Hwy 36 Scott Rose 1657 Riverside Dr Redding, CA 96001

Platina, CA 96076 scott.rose@dot.ca.gov

Phone: (530) 225-3062 Fax: (530) 225-2078

Pulga Maintenance (8 employees)

Facility Address Contact Address Contact 13756 Hwy 70 Scott Rose 1657 Riverside Dr Stonia, CA 96980 scott.rose@dot.ca.gov Redding, CA 96001

> Phone: (530) 225-3062 Fax: (530) 225-2078

Red Bluff Maintenance (0 employees)

Facility Address Contact Address Contact 1657 Riverside Dr 4000 Hess Rd Scott Rose Red Bluff, CA 96080 scott.rose@dot.ca.gov Redding, CA 96001

> Phone: (530) 225-3062 Fax: (530) 225-2078

21) Redding Maintenance (Region) (18 employees)

Facility Address Contact Contact Address 1490 George Dr Scott Rose 1657 Riverside Dr Redding, CA 96003 scott.rose@dot.ca.gov Redding, CA 96001

> Phone: (530) 225-3062 Fax: (530) 225-2078

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22) Trinity Center Maintenance (5 employees)

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Facility AddressContactContact AddressHwy 3 59.76Scott Rose1657 Riverside DrTrinity, CA 96091scott.rose@dot.ca.govRedding, CA 96001

Phone: (530) 225-3062 Fax: (530) 225-2078

23) Bogard SRRA (0 employees)

Facility AddressContactContact AddressLassen County, Hwy 44, Post Mile 14.5Scott Rose1657 Riverside Drn/a, CA 96071scott.rose@dot.ca.govRedding, CA 96001

Phone: (530) 225-3062 Fax: (530) 225-2078

24) Collier SRRA (0 employees)

Facility Address

Contact

Contact Address

Siskiyou County, Hwy 5, Post Mile 56.0 Scott Rose

n/a, CA 96097

Scott.rose@dot.ca.gov

Redding, CA 96001

Phone: (530) 225-3062 Fax: (530) 225-2078

25) Corning SRRA NB/SB (0 employees)

Facility AddressContactContact AddressTehama County, I-5, Post Mile 10.3Scott Rose1657 Riverside Drn/a, CA 96080scott.rose@dot.ca.govRedding, CA 96001

Phone: (530) 225-3062 Fax: (530) 225-2078

26) Douglas City SRRA (0 employees)

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Trinity County, Hwy 299, Post Mile

Scott Rose

1657 Riverside Dr

Redding, CA 96001

56.9

n/a, CA 96039

scott.rose@dot.ca.gov

Phone: (530) 225-3062

Fax: (530) 225-2078

27) Grass Lake SRRA (0 employees)

Facility Address

Contact

Contact Address 1657 Riverside Dr

Siskiyou County, Hwy 97, Post Mile 21.7

Scott Rose

Redding, CA 96001

n/a, CA 96094

scott.rose@dot.ca.gov Phone: (530) 225-3062

Fax: (530) 225-2078

28) Hillcrest SRRA (0 employees)

Facility Address

Contact

Contact Address

Shasta County, Hwy 395, Posal Mile

Scott Rose

1657 Riverside Dr

Redding, CA 96001

60.6

n/a, CA 00000

scott.rose@dot.ca.gov Phone: (530) 225-3062

Fax: (530) 225-2078

29) Honey Lake SRRA (0 employees)

Facility Address

Contact

Contact Address

49.6

Lassen County, Hwy 395, Postt Mile

Scott Rose

1657 Riverside Dr

n/a, CA 96130

scott.rose@dot.ca.gov

Redding, CA 96001

Phone: (530) 225-3062 Fax: (530) 225-2078

Chester SRRA (0 employees)

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Facility AddressContactContact AddressPlumas County, Hwy 36, Post Mile 12.8 Scott Rose1657 Riverside Dr

n/a, CA 96020 scott.rose@dot.ca.gov

Phone: (530) 225-3062 Fax: (530) 225-2078 Redding, CA 96001

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31) Lakehead SRRA (0 employees)

Facility Address

Contact

Contact Address

Shasta County, I-5, Post Mile 43.2

Scott Rose

n/a, CA 96051

Scott.rose@dot.ca.gov

Redding, CA 96001

Phone: (530) 225-3062 Fax: (530) 225-2078

32) L.T. Davis SRRA (0 employees)

Facility Address

Contact

Contact Address

Plumas County, Hwy 70, Post Mile 79.2 Scott Rose

n/a, CA 95971

Scott.rose@dot.ca.gov

Redding, CA 96001

Phone: (530) 225-3062 Fax: (530) 225-2078

33) Massack SRRA (0 employees)

Facility AddressContactContact AddressPlumas County, Post Mile 79.2Scott Rose1657 Riverside Drn/a, CA 95980scott.rose@dot.ca.govRedding, CA 96001

Phone: (530) 225-3062 Fax: (530) 225-2078

34) O'Brian SRRA (0 employees)

Facility Address Contact Contact Address

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Shasta County, I-5, Post Mile 33.3

Scott Rose

1657 Riverside Dr Redding, CA 96001

n/a, CA 96051

scott.rose@dot.ca.gov

Phone: (530) 225-3062 Fax: (530) 225-2078

35) Red Bluff SRRA NB/SB (0 employees)

Facility Address Contact Tehama County, I-5, Post Mile

Scott Rose

Contact Address 1657 Riverside Dr

Redding, CA 96001

Contact Address

Contact Address

1657 Riverside Dr

Redding, CA 96001

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1657 Riverside Dr

33.3/34.3

n/a, CA 96080 scott.rose@dot.ca.gov

> Phone: (530) 225-3062 Fax: (530) 225-2078

36) Secret Valley SRRA (0 employees)

Facility Address Contact

Lassen County, Hwy 395, Post Mile

96.5

n/a, CA 96101

Scott Rose

Redding, CA 96001 scott.rose@dot.ca.gov

Phone: (530) 225-3062 Fax: (530) 225-2078

37) Shingletown SRRA (0 employees)

Facility Address Contact Shasta County, Hwy 44, Post Mile 34.7 Scott Rose

n/a, CA 96071

scott.rose@dot.ca.gov

Phone: (530) 225-3062 Fax: (530) 225-2078

38) Weed SRRA NB/SB (0 employees)

Facility Address Contact Contact Address

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Siskiyou County, Hwy I-5, Post Mile

Scott Rose

1657 Riverside Dr

Redding, CA 96001

Contact Address

1657 Riverside Dr

Redding, CA 96001

Redding, CA 96001

25.

n/a, CA 96067

scott.rose@dot.ca.gov

Phone: (530) 225-3062 Fax: (530) 225-2078

39) Shop II (28 employees)

Facility Address Contact

1450 George Dr Scott Rose

Redding, CA 96003 scott.rose@dot.ca.gov

Phone: (530) 225-3062 Fax: (530) 225-2078

40) Yreka Mainenance (26 employees)

Facility Address Contact Contact Address

1745 S Main St Scott Rose 1657 Riverside Dr Yreka, CA 96097 scott.rose@dot.ca.gov Redding, CA 96001

Phone: (530) 225-3062

Fax: (530) 225-2078

41) Mt.Shasta Maintenance Station (8 employees)

Facility AddressContactContact Address1625 Mott RoadScott Rose1657 Riverside Dr

Mt.Shasta, CA 96067 scott.rose@dot.ca.gov

Phone: (530) 225-3062 Fax: (530) 225-2078

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Annual Per Capital Disposal

Employees

Total Number of Employees: 636

Explain who was included in this number and how was this employee number calculated.

Human Resources Department is where I ascertained the employee numbers. I contacted the Maintenance Supervisors for Employee numbers in the outlying areas. Caltrans Dist. 2"employees" are full time normal 40 hour reporting workweek. Caltrans also employs permanent intermittent employees up to 1500 hours per year, retired annuitants up to 960 hours per year, student assistants on a limited term part time basis.

Non-Employee Population

Total number of non-employee population: 3798754

Population Type: Visitors

How was this population number determined?

Dist 2 "visitor" numbers are calculated with visitor sign in logs at both buildings. The rest area numbers are calculated with mechanic vehicle/axle counters and averages, and compiled by the Division of Traffic Operations. At times rest areas are closed for potions of the year being updated/renovated. Note: These traffic counters have no way of determining how many people are in each vehicle. All personal vehicle trips 1.63 is being used in this report based on Travel Survey Research Technology from the Bureau of Transportation Statistics (2001) Explain who was included in this number and how was this employee number calculated

Disposal

Total amount disposed: 940.19 tons

Total transformation: 0.00

How was this disposal number determined?

Amounts of materials disposed were determined by a variety of methods. For materials, which were disposed of, the primary source for documents was to extrapolate by determining the approximate average weight of the material in the weights of the C&d debris the construction contractor supplied Caltrans with the information. Weight conversion charts from the CIWMB were used to convert volumes to tons. Annual Results

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Annual Results

	Employee Population		Non-Employee Population	
	<u>Target</u>	<u>Annual</u>	<u>Target</u>	<u>Annual</u>
Per capita Disposal Rate (pounds/person/day):	710.50	8.10	0.00	0.00
Per Capita Transformation Rate:	142.10	0.00		
Calculated Disposal Rate (pounds/person/Day):		8.10		

Questions

What types of waste are still thrown away (not reused, recycled, or composted)?

Pavement markers, treated posts ad blocks, wood/cleared vegetation, asphalt concrete, misc. garbage, asphalt

What difficulties or obstacles have you had with finding ways to recycle, reuse or compost these types of wastes? n/a

Programs

Recycling

Beverage containers

Plastics (#3-7)

Carpet

Cardboard

Newspaper

Office paper (white)

Office paper (mixed)

Confidential shredded paper

Copier/toner cartridges

Scrap metal

Wood waste

Sludge (sewage/industrial)

Tires

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Construction materials/debris

Beverage containers, Plastics (#3-7), Cardboard, Newspaper. Office paper (white, Mixed) are thrown into recycle containers and picked up curbside by Waste Management services. Confidential shredded paper is picked up by shredding services. Copier / toner cartridges are shipped prepaid to toner cartridge recycle center. Scrap metal is picked up by local recycler. Wood waste pallets are taken to local power generation plant. Sludge is picked up by Hazmat disposal company. Tires are disposed of per policy. Café has been closed. & rendering is no longer picked up with a local rendering service.

Material Exchange

Nonprofit/school donations

Internal property reutilizations

State surplus (accepted by DGS)

Schools on the Donee List are my number one priority. I try and stay in contact with them regarding IT equipment that we are getting ready to surplus out because its obsolete and no longer needed by our agency (computers, printers etc.,). We also donate other items to eligible Nonprofit Organizations. Transfers between different Caltrans? units internally is a common practice when the equipment becomes obsolete and we no longer have any use for it.

Waste Prevention/Re-use

Reusable pallets

Electronic document storage

Intranet

Reuse of office furniture, equipment & supplies

Reuse of packing materials

Double-sided copies

Email vs. paper memos

Electric air hand-dryers

Remanufactured equipment

Rags made from waste cloth or reusable rags

Warehouse pallets are reused, travel back and forth between warehouse and Maintenance units on a regular basis. Electronic document storage is used for quick research and reference to projects and historical files. Intranet is a source of information to be viewed by departmental employees only. Re-use of office furniture, equipment & supplies is a common practice at Caltrans until items become obsolete. Packing materials, boxes are re-used by our mailroom and warehouse. Double-sided copies are used when practical for less paper consumption. Memos are mailed out to employees rather than sent out by paper for more efficiency. Electric air hand-dryers are provided at our rest areas for less water waste. Remanufactured equipment is purchased for cost savings. Rags are picked up by a vendor cleaning service and are reused.

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Green Procurement

Recycled Content Product (RCP) procurement policy

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Staff procurement training regarding RCP/EPP policies

SABRC requirements and/or SABRC reporting requirements in FI\$CAL

(SABRC) Recycle Content Product reporting in 11 categories is ongoing statewide. SABRC Reporting has been getting about 75% participation. All Executive Staff and Supervisors have been real supportive in the past year.

Training and Education

Dedicated Recycling Staff (Existing or planned for 2017.)*

Signage (signs, posters, including labels for recycling bins. Existing or planned for 2017.)*

Employee training (Existing or planned for 2017)*

Adequate number and condition of receptacles (Existing or planned for 2017.)*

Web page (intranet or internet)

Office recycling guide, fact sheets

Other (explain in Agency Program Notes below)

We already have a dedicated Recycling Coordinator. Signage (signs, posters, including labels for recycling bins) Informational emails including do's and don'ts for workplace recycling activities. Curbside recycle guide books distributed. A new webpage http://www.calrecycle.ca.gov/ is being added to our intranet website for all staff access, this will help better inform our suppliers, customers and community on our efforts to reuse, recycle, compost, and buy recycled products.

There are adequate recycle containers staged in common areas throughout the building provided by Waste Management for curbside pickup. According to Waste Management Supervisor, Redding being such a rural area organic food waste and food soiled paper currently goes straight into the landfill.

Organics

Organic Materials Generated at this location:

Green Waste

Landscape and Pruning Waste

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

Other

Talked with maintenance worker and station engineer regarding the level of organic material generated yearly. They are the two staff members that do the work around the District Office site.

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Reuse and Waste Prevention Programs for these materials:

Other Very limited from landscape. Landscape crew comes in once a year and

prunes the trees. They chip the branches and then use the mulch in

different areas within the District.

How are you diverting your organic materials at this location?

<u>Diversion Category</u> <u>Diversion Method</u> <u>Explanation</u>

Green Waste or Landscape and None. Please explain why.

Pruning Waste

waste. Turf is installed and drought
resistant landscape throughout the
District Office. What little waste there is
produces is thrown away in the green
waste can and the city hauls it away.
Landscape crew once a year and prunes

the trees. They chip the branches and then use the mulch in different areas

Very limited green waste and landscape

within the District.

Organics

Facility: Adin Maintenance Station

Address: 672150 HWY 299E, Adin, CA 96006

Organic Materials Generated at this location:

Green Waste

Landscape and Pruning Waste

Food Scraps

Food Soiled Paper

Nonhazardous Wood Waste

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

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Used the <u>Generator ID Tool</u> (Excel, 46 KB). The purpose of this tool is to estimate how many employees it takes to generate 8 cubic yards or 4 cubic yards of organics/week for different business types. For additional information, see the <u>background</u> and <u>instructions document</u> (PDF, 177 KB) for this tool.

Reuse and Waste Prevention Programs for these materials:

Other Picked up by waste management

<u>Diversion Category</u> <u>Diversion Method</u> <u>Explanation</u>

Green Waste or Landscape and Pruning Other Either composted or burned

Waste

Food Scraps and Food Soiled Paper Hauler pickup

Nonhazardous Wood Waste Other Burned at location

Facility: Alturas Maintenance Station

Address: 406 E. Hwy 395, Alturas, CA 96101

Organic Materials Generated at this location:

No Organic Material at this Facility

No generated waste

Amount of Materials Generated:

Determination Type:

This facility has no reuse or waste prevention programs. Reuse and Waste Prevention Programs for these materials:

This facility has no Organics Diversion data.

<u>Diversion Category</u> <u>Diversion Method</u> <u>Explanation</u>

Facility: Beckwourth Maintenance Station Address: 81313 Hwy 70, Beckwourth, CA 96129

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Organic Materials Generated at this location:

Green Waste

Landscape and Pruning Waste

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

Used the <u>Generator ID Tool</u> (Excel, 46 KB). The purpose of this tool is to estimate how many employees it takes to generate 8 cubic yards or 4 cubic yards of organics/week for different business types. For additional information, see the <u>background</u> and instructions document (PDF, 177 KB) for this tool.

Reuse and Waste Prevention Programs for these materials:

Other Once a year we do an overall cleaning of property, chop down and

weeds, we put the weeds in to the dumpster and its hauled off by

Intermountain disposal.

<u>Diversion Category</u> <u>Diversion Method</u> <u>Explanation</u>

Green Waste or Landscape and Pruning Hauler pickup

Waste

Facility: Bogard SRRA

Address: Lassen County, Hwy 44, Post Mile 14.5, n/a, CA 96071

Organic Materials Generated at this location:

Food Scraps

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

Used the <u>Generator ID Tool</u> (Excel, 46 KB). The purpose of this tool is to estimate how many employees it takes to generate 8 cubic yards or 4 cubic yards of organics/week for different business types. For additional information, see the <u>background and instructions document</u> (PDF, 177 KB) for this tool.

Reuse and Waste Prevention Programs for these materials:

Other Picked up waste management.

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<u>Diversion Category</u> Food Scraps and Food Soiled Paper <u>Diversion Method</u> Hauler pickup **Explanation**

Facility: Burney Maintenance Station

Address: 37334 Main St., Burney, CA 96013

Organic Materials Generated at this location:

No Organic Material at this Facility none produced.

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

Used the <u>Generator ID Tool</u> (Excel, 46 KB). The purpose of this tool is to estimate how many employees it takes to generate 8 cubic yards or 4 cubic yards of organics/week for different business types. For additional information, see the <u>background</u> and instructions document (PDF, 177 KB) for this tool.

This facility has no reuse or waste prevention programs.

Reuse and Waste Prevention Programs for these materials:

This facility has no Organics Diversion data.

<u>Diversion Category</u> <u>Diversion Method</u> <u>Explanation</u>

Facility: Chester Maintenance

Address: 1187 Hwy 36, Chester, CA 96020

Organic Materials Generated at this location:

No Organic Material at this Facility

We are a maintenance facility with all rock and asphalt perimeter we don't have any green waste to generate.

Amount of Materials Generated:

Determination Type:

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This facility has no reuse or waste prevention programs.

Reuse and Waste Prevention Programs for these materials:

This facility has no Organics Diversion data.

<u>Diversion Category</u> <u>Diversion Method</u>

Explanation

Facility: Chester SRRA

Address: Plumas County, Hwy 36, Post Mile 12.8, n/a, CA 96020

Organic Materials Generated at this location:

Food Scraps

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

Other

Based on Rest Area Trash cans and cleaning schedule

Reuse and Waste Prevention Programs for these materials:

Other Trash brought in by the traveling public

Diversion Category Diversion Method Explanation

Food Scraps and Food Soiled Paper

Self-haul to organics diversion facility. In the box below, enter what Facility are they

taken to

Facility: Collier SRRA

Address: Siskiyou County, Hwy 5, Post Mile 56.0, n/a, CA 96097

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Organic Materials Generated at this location:

Green Waste

Landscape and Pruning Waste

Food Scraps

Food Soiled Paper

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

Used the <u>Generator ID Tool</u> (Excel, 46 KB). The purpose of this tool is to estimate how many employees it takes to generate 8 cubic yards or 4 cubic yards of organics/week for different business types. For additional information, see the <u>background and instructions document</u> (PDF, 177 KB) for this tool.

Reuse and Waste Prevention Programs for these materials:

Grasscycling/Xeriscaping

Diversion Category Diversion Method Explanation

Green Waste or Landscape and Pruning Waste

Other

Annual pruning of trees are chipped and recycled as mulch under trees. Material not usable is hauled off site for burning.

Food Scraps and Food Soiled Paper Hauler pickup

Facility: Corning SRRA NB/SB

Address: Tehama County, I-5, Post Mile 10.3, n/a, CA 96080

Organic Materials Generated at this location:

Landscape and Pruning Waste

Food Scraps

Food Soiled Paper

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

Used the <u>Generator ID Tool</u> (Excel, 46 KB). The purpose of this tool is to estimate how many employees it takes to generate 8 cubic yards or 4 cubic yards of organics/week for different business types. For additional information, see the <u>background</u> and instructions document (PDF, 177 KB) for this tool.

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Reuse and Waste Prevention Programs for these materials:

None. Please explain why.

There is very little vegetation, so we mulch and chip all garbage.

<u>Diversion Category</u> <u>Diversion Method</u> <u>Explanation</u>

Green Waste or Landscape and Pruning

Waste

On-site composting, chipping, and mulching

Food Scraps and Food Soiled Paper Hauler pickup

Facility: Douglas City SRRA

Address: Trinity County, Hwy 299, Post Mile 56.9, n/a, CA 96039

Organic Materials Generated at this location:

Green Waste

Landscape and Pruning Waste

Food Scraps

Food Soiled Paper

Nonhazardous Wood Waste

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

Used the <u>Generator ID Tool</u> (Excel, 46 KB). The purpose of this tool is to estimate how many employees it takes to generate 8 cubic yards or 4 cubic yards of organics/week for different business types. For additional information, see the <u>background and instructions document</u> (PDF, 177 KB) for this tool.

Reuse and Waste Prevention Programs for these materials:

Other Very little Green waste, Landscape and pruning's Waste is discarded in

trash receptacles and picked up by contractor.

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Diversion Category

<u>Diversion Method</u>

Green Waste or Landscape and Pruning Waste

Self-haul to organics diversion facility. In the box below, enter what Facility are they

Explanation

Explanation

taken to

Food Scraps and Food Soiled Paper

Self-haul to organics diversion facility. In the box below, enter what Facility are they

taken to

Nonhazardous Wood Waste

Self-haul to organics diversion facility. In the box below, enter what Facility are they

taken to

Facility: Gibson Maintenance Station

Address: 25305 Gibson Rd., Lakehead, CA 96051

Organic Materials Generated at this location:

Landscape and Pruning Waste

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

Current Service Level Analysis based on hauler bills or receipts

Reuse and Waste Prevention Programs for these materials:

None. Please explain why. Very little Landscape waste.

Diversion Category

Diversion Method

Green Waste or Landscape and Pruning

Hauler pickup

Waste

Facility: Grass Lake Maintenance Station Address: 21021 Hwy 97, Weed, CA 96094

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Organic Materials Generated at this location:

Green Waste

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

Used the <u>Generator ID Tool</u> (Excel, 46 KB). The purpose of this tool is to estimate how many employees it takes to generate 8 cubic yards or 4 cubic yards of organics/week for different business types. For additional information, see the <u>background and instructions document</u> (PDF, 177 KB) for this tool.

Reuse and Waste Prevention Programs for these materials:

Other Landscaping-weeds are mowed for fire control, we haul off if necessary

and burn in the fall season.

<u>Diversion Category</u> <u>Diversion Method</u> <u>Explanation</u>
Green Waste or Landscape and Pruning Other Haul off to burn site.

Waste

Facility: Grass Lake SRRA

Address: Siskiyou County, Hwy 97, Post Mile 21.7, n/a, CA 96094

Organic Materials Generated at this location:

Green Waste

Landscape and Pruning Waste

Food Scraps

Food Soiled Paper

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

Used the <u>Generator ID Tool</u> (Excel, 46 KB). The purpose of this tool is to estimate how many employees it takes to generate 8 cubic yards or 4 cubic yards of organics/week for different business types. For additional information, see the <u>background</u> and instructions document (PDF, 177 KB) for this tool.

Reuse and Waste Prevention Programs for these materials:

Grasscycling/Xeriscaping

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Diversion Category Diversion Method Explanation On-site composting, chipping, and mulching

Green Waste or Landscape and Pruning

Waste

Food Scraps and Food Soiled Paper Hauler pickup

Facility: Hat Creek Maintenance Station

Address: 13191 Briane's Way, Old Station, CA 96071

Organic Materials Generated at this location:

Landscape and Pruning Waste

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

Used the Generator ID Tool (Excel, 46 KB). The purpose of this tool is to estimate how many employees it takes to generate 8 cubic yards or 4 cubic yards of organics/week for different business types. For additional information, see the background and instructions document (PDF, 177 KB) for this tool.

Reuse and Waste Prevention Programs for these materials:

Other Very limited pine needles and branches collected at facility and are

burned at a different location.

Diversion Category Diversion Method Explanation Green Waste or Landscape and Pruning Other Burning.

Waste

Hayfork Maintenance Facility:

Address: .3 miles North of SR 3, Morgan Hill Rd., Hayfork, CA 96041

Organic Materials Generated at this location:

No Organic Material at this Facility No Organic material.

Amount of Materials Generated:

Determination Type:

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Date Generated: October 9, 2017 3:16 PM Page 26 of 43 This facility has no reuse or waste prevention programs.

Reuse and Waste Prevention Programs for these materials:

This facility has no Organics Diversion data.

<u>Diversion Category</u> <u>Diversion Method</u> <u>Explanation</u>

Facility: Hillcrest SRRA

Address: Shasta County, Hwy 395, Posal Mile 60.6, n/a, CA 00000

Organic Materials Generated at this location:

Landscape and Pruning Waste

Food Scraps

Food Soiled Paper

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

Used the <u>Generator ID Tool</u> (Excel, 46 KB). The purpose of this tool is to estimate how many employees it takes to generate 8 cubic yards or 4 cubic yards of organics/week for different business types. For additional information, see the <u>background and instructions document</u> (PDF, 177 KB) for this tool.

Reuse and Waste Prevention Programs for these materials:

Other Tree branches and leaves burned in pile.

<u>Diversion Category</u> <u>Diversion Method</u> <u>Explanation</u>

Green Waste or Landscape and Pruning

Self-haul to organics diversion facility. In the box below, enter what Facility are they

taken to

Food Scraps and Food Soiled Paper Self-haul to organics diversion facility. In the

box below, enter what Facility are they

taken to

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Facility: Honey Lake SRRA

Address: Lassen County, Hwy 395, Postt Mile 49.6, n/a, CA 96130

Organic Materials Generated at this location:

Green Waste

Landscape and Pruning Waste

Food Scraps

Food Soiled Paper

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

Used the Generator ID Tool (Excel, 46 KB). The purpose of this tool is to estimate how many employees it takes to generate 8 cubic yards or 4 cubic yards of organics/week for different business types. For additional information, see the background and instructions document (PDF, 177 KB) for this tool.

Reuse and Waste Prevention Programs for these materials:

Other Drought resistant landscape, minimal green waste and landscape

pruning is taken off site by contractor.

Diversion Category Diversion Method Explanation Hauler pickup

Green Waste or Landscape and Pruning

Waste

Food Scraps and Food Soiled Paper Hauler pickup

Facility: L.T. Davis SRRA

Address: Plumas County, Hwy 70, Post Mile 79.2, n/a, CA 95971

Organic Materials Generated at this location:

Green Waste

Landscape and Pruning Waste

Food Scraps

Food Soiled Paper

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

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Date Generated: October 9, 2017 3:16 PM Page 28 of 43 Used the Generator ID Tool (Excel, 46 KB). The purpose of this tool is to estimate how many employees it takes to generate 8 cubic yards or 4 cubic yards of organics/week for different business types. For additional information, see the background and instructions document (PDF, 177 KB) for this tool.

Reuse and Waste Prevention Programs for these materials:

Other Trash is collected in garbage cans. There is minimal green weeds and

landscape pruning, all is collected by contractor and hauled to landfill.

Diversion Category Diversion Method Explanation

Green Waste or Landscape and Pruning Other Collected by contractor and hauled to Waste

Intermountain Disposal.

Food Scraps and Food Soiled Paper Self-haul to organics diversion facility. In the

box below, enter what Facility are they

taken to

Facility: Lakehead SRRA

Address: Shasta County, I-5, Post Mile 43.2, n/a, CA 96051

Organic Materials Generated at this location:

Green Waste

Landscape and Pruning Waste

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

Current Service Level Analysis based on hauler bills or receipts

Reuse and Waste Prevention Programs for these materials:

Grasscycling/Xeriscaping

Diversion Category Diversion Method Explanation

Green Waste or Landscape and Pruning On-site composting, chipping, and mulching

Waste

Facility: Massack SRRA

Address: Plumas County, Post Mile 79.2, n/a, CA 95980

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Date Generated: October 9, 2017 3:16 PM Page 29 of 43 **Organic Materials Generated at this location:**

Landscape and Pruning Waste Nonhazardous Wood Waste

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

Other

Just tree limbs some time.

Reuse and Waste Prevention Programs for these materials:

None. Please explain why. N/A

<u>Diversion Category</u> <u>Diversion Method</u> <u>Explanation</u>

Green Waste or Landscape and Pruning

Waste

Other Very small amount of Pruning waste taking offsite for burning.

Nonhazardous Wood Waste Self-haul to organics diversion facility. In the

box below, enter what Facility are they

taken to

Facility: Mineral Maintenance

Address: 1 mile W. of Mineral, Hwy 36, Mineral, CA 96063

Organic Materials Generated at this location:

Green Waste

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

Other

From my knowledge as Maintenance Supervisor of the maintenance station for the last 6 years.

Reuse and Waste Prevention Programs for these materials:

Other The green waste is placed on burn piles and burned in the fall.

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<u>Diversion Category</u> <u>Diversion Method</u>

Green Waste or Landscape and Pruning Other The green waste is placed on burn piles

Waste and burned in the fall.

Facility: Mt.Shasta Maintenance Station

Address: 1625 Mott Road, Mt.Shasta, CA 96067

Organic Materials Generated at this location:

Green Waste

Landscape and Pruning Waste Nonhazardous Wood Waste

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

Used the <u>Generator ID Tool</u> (Excel, 46 KB). The purpose of this tool is to estimate how many employees it takes to generate 8 cubic yards or 4 cubic yards of organics/week for different business types. For additional information, see the <u>background</u> and <u>instructions document</u> (PDF, 177 KB) for this tool.

Reuse and Waste Prevention Programs for these materials:

Other Nock down weeds and leave in place. Landscape and pruning waste, on-

hazardous Wood Waste gets hauled by Yreka Transfer Service

Explanation

Diversion Category Diversion Method Explanation

Green Waste or Landscape and Pruning Hauler pickup

Waste

Nonhazardous Wood Waste Hauler pickup

Facility: Newell Maintenance

Address: Hwy 139, 7 miles South of TuleLK, Newell, CA 96134

Organic Materials Generated at this location:

No Organic Material at this Facility Have no Vegetation or cafeteria at this facility.

Amount of Materials Generated:

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Determination Type:

This facility has no reuse or waste prevention programs. Reuse and Waste Prevention Programs for these materials:

This facility has no Organics Diversion data.

<u>Diversion Category</u> <u>Diversion Method</u>

Facility: O'Brian SRRA

Address: Shasta County, I-5, Post Mile 33.3, n/a, CA 96051

Organic Materials Generated at this location:

Green Waste

Landscape and Pruning Waste

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

Current Service Level Analysis based on hauler bills or receipts

Reuse and Waste Prevention Programs for these materials:

Grasscycling/Xeriscaping

Diversion Category

Green Waste or Landscape and Pruning Waste

Diversion Method

Self-haul to organics diversion facility. In the box below, enter what Facility are they

Explanation

Explanation

taken to

Facility: Platina Maintenance

Address: 4600 Hwy 36, Platina, CA 96076

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Organic Materials Generated at this location:

Green Waste

Landscape and Pruning Waste

Nonhazardous Wood Waste

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

Used the <u>Generator ID Tool</u> (Excel, 46 KB). The purpose of this tool is to estimate how many employees it takes to generate 8 cubic yards or 4 cubic yards of organics/week for different business types. For additional information, see the <u>background</u> and instructions document (PDF, 177 KB) for this tool.

Reuse and Waste Prevention Programs for these materials:

Other Grass trimmings and pruning waste are piled up and burned.

<u>Diversion Category</u> <u>Diversion Method</u> <u>Explanation</u>

Green Waste or Landscape and Pruning Other Grass trimmings and pruning waste are

Waste piled up and burned.

Nonhazardous Wood Waste Other Piled up and burned.

Facility: Pulga Maintenance

Address: 13756 Hwy 70, Stonia, CA 96980

Organic Materials Generated at this location:

Green Waste

Nonhazardous Wood Waste

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

Used the <u>Generator ID Tool</u> (Excel, 46 KB). The purpose of this tool is to estimate how many employees it takes to generate 8 cubic yards or 4 cubic yards of organics/week for different business types. For additional information, see the <u>background and instructions document</u> (PDF, 177 KB) for this tool.

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Reuse and Waste Prevention Programs for these materials:

Grasscycling/Xeriscaping

<u>Diversion Category</u> <u>Diversion Method</u> <u>Explanation</u>

Green Waste or Landscape and Pruning

Waste

On-site composting, chipping, and mulching

Nonhazardous Wood Waste On-site composting and mulching

Facility: Quincy Maintenance

Address: 1555 East Main, Quincy, CA 95971

Organic Materials Generated at this location:

Landscape and Pruning Waste Nonhazardous Wood Waste

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

Used the <u>Generator ID Tool</u> (Excel, 46 KB). The purpose of this tool is to estimate how many employees it takes to generate 8 cubic yards or 4 cubic yards of organics/week for different business types. For additional information, see the <u>background</u> and instructions document (PDF, 177 KB) for this tool.

Reuse and Waste Prevention Programs for these materials:

Other Discarded and burned in pile.

<u>Diversion Category</u> <u>Diversion Method</u> <u>Explanation</u>

Green Waste or Landscape and Pruning

Self-haul to organics diversion facility. In the box below, enter what Facility are they

taken to

Nonhazardous Wood Waste Self-haul to organics diversion facility. In the

box below, enter what Facility are they

taken to

Facility: Red Bluff Maintenance

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Address: 4000 Hess Rd, Red Bluff, CA 96080

Organic Materials Generated at this location:

No Organic Material at this Facility

No generated waste

Amount of Materials Generated:

Determination Type:

This facility has no reuse or waste prevention programs.

Reuse and Waste Prevention Programs for these materials:

This facility has no Organics Diversion data.

<u>Diversion Category</u> <u>Diversion Method</u> <u>Explanation</u>

Facility: Red Bluff SRRA NB/SB

Address: Tehama County, I-5, Post Mile 33.3/34.3, n/a, CA 96080

Organic Materials Generated at this location:

Landscape and Pruning Waste

Food Scraps

Food Soiled Paper

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

Used the <u>Generator ID Tool</u> (Excel, 46 KB). The purpose of this tool is to estimate how many employees it takes to generate 8 cubic yards or 4 cubic yards of organics/week for different business types. For additional information, see the <u>background and instructions document</u> (PDF, 177 KB) for this tool.

Reuse and Waste Prevention Programs for these materials:

None. Please explain why.

There is very little vegetation, so we mulch and chip all pruning's.

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<u>Diversion Category</u> <u>Diversion Method</u> <u>Explanation</u>

Green Waste or Landscape and Pruning

Waste

On-site composting, chipping, and mulching

Food Scraps and Food Soiled Paper Hauler pickup

Facility: Redding Maintenance (Region)
Address: 1490 George Dr, Redding, CA 96003

Organic Materials Generated at this location:

No Organic Material at this Facility

None to report

Amount of Materials Generated:

Determination Type:

This facility has no reuse or waste prevention programs. Reuse and Waste Prevention Programs for these materials:

This facility has no Organics Diversion data.

<u>Diversion Category</u> <u>Diversion Method</u> <u>Explanation</u>

Facility: Seaid Maintenance

Address: 14 Diamond J Road, Seaid Valley, CA 96086

Organic Materials Generated at this location:

Green Waste

Landscape and Pruning Waste

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

Other

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Looked at grass trimming pile. Wood chips are produced when maintenance yard has a chipper, For tree/brush removal.Know what work was done.

Reuse and Waste Prevention Programs for these materials:

Other Grass trimmings are used in Maintenance Yard around objects to reduce

weeds., weed chips are used to stabilize slopes.

<u>Diversion Category</u> <u>Diversion Method</u> <u>Explanation</u>

Green Waste or Landscape and Pruning Other Wood/grass trimmings used on state

Waste Right of Way.

Facility: Secret Valley SRRA

Address: Lassen County, Hwy 395, Post Mile 96.5, n/a, CA 96101

Organic Materials Generated at this location:

Food Scraps

Food Soiled Paper

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

Used the <u>Generator ID Tool</u> (Excel, 46 KB). The purpose of this tool is to estimate how many employees it takes to generate 8 cubic yards or 4 cubic yards of organics/week for different business types. For additional information, see the <u>background</u> and instructions document (PDF, 177 KB) for this tool.

Reuse and Waste Prevention Programs for these materials:

Other Trash is collected in waste receptacles and taken off site by C&S Waste

Solutions. and ends up at Bass Hill Landfill.

<u>Diversion Category</u> <u>Diversion Method</u> <u>Explanation</u>

Food Scraps and Food Soiled Paper Hauler pickup

Facility: Shingletown SRRA

Address: Shasta County, Hwy 44, Post Mile 34.7, n/a, CA 96071

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Organic Materials Generated at this location:

Landscape and Pruning Waste

Food Scraps

Food Soiled Paper

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

Used the <u>Generator ID Tool</u> (Excel, 46 KB). The purpose of this tool is to estimate how many employees it takes to generate 8 cubic yards or 4 cubic yards of organics/week for different business types. For additional information, see the <u>background</u> and instructions document (PDF, 177 KB) for this tool.

Reuse and Waste Prevention Programs for these materials:

Other Very limited pine needles and branches collected at facility and are

Nothing generated on property.

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burned off site.

<u>Diversion Category</u> <u>Diversion Method</u> <u>Explanation</u>

Green Waste or Landscape and Pruning None. Please explain why.

Waste

Food Scraps and Food Soiled Paper Hauler pickup

Facility: Shop II

Address: 1450 George Dr, Redding, CA 96003

Organic Materials Generated at this location:

Food Soiled Paper

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

Used the <u>Generator ID Tool</u> (Excel, 46 KB). The purpose of this tool is to estimate how many employees it takes to generate 8 cubic yards or 4 cubic yards of organics/week for different business types. For additional information, see the <u>background and instructions document</u> (PDF, 177 KB) for this tool.

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Reuse and Waste Prevention Programs for these materials:

Other Occasionally staff will bring back a take out lunch to the shop, most of the

time employees eat at the restaurant. We generate very little used food

wrappers.

<u>Diversion Category</u> <u>Diversion Method</u> <u>Explanation</u>

Food Scraps and Food Soiled Paper Hauler pickup

Facility: Special Crews

Address: 5056 Mountain Lakes Drive, Redding, CA 96001

Organic Materials Generated at this location:

Green Waste

Amount of Materials Generated:

4 or more cubic yards of organic material per week (2017)

Determination Type:

Used the <u>Generator ID Tool</u> (Excel, 46 KB). The purpose of this tool is to estimate how many employees it takes to generate 8 cubic yards or 4 cubic yards of organics/week for different business types. For additional information, see the <u>background</u> and <u>instructions document</u> (PDF, 177 KB) for this tool.

Reuse and Waste Prevention Programs for these materials:

Grasscycling/Xeriscaping

<u>Diversion Category</u> <u>Diversion Method</u> <u>Explanation</u>

Green Waste or Landscape and Pruning On-site composting, chipping, and mulching

Waste

Facility: Susanville Maintenance

Address: 471-800 Diane Dr, Susanville, CA 96130

Organic Materials Generated at this location:

Landscape and Pruning Waste

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Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

Used the <u>Generator ID Tool</u> (Excel, 46 KB). The purpose of this tool is to estimate how many employees it takes to generate 8 cubic yards or 4 cubic yards of organics/week for different business types. For additional information, see the <u>background</u> and instructions document (PDF, 177 KB) for this tool.

Reuse and Waste Prevention Programs for these materials:

Other Material is piled and burned at Maintenance Facility.

<u>Diversion Category</u> <u>Diversion Method</u> <u>Explanation</u>

Green Waste or Landscape and Pruning Other Material is piled and burned at

Waste Maintenance Facility.

Facility: Trinity Center Maintenance Address: Hwy 3 59.76, Trinity, CA 96091

Organic Materials Generated at this location:

No Organic Material at this Facility

No Organic material in this yard.

Amount of Materials Generated:

Determination Type:

This facility has no reuse or waste prevention programs.

Reuse and Waste Prevention Programs for these materials:

This facility has no Organics Diversion data.

Diversion Category Diversion Method Explanation

Facility: Weaverville Maintenance

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Address: Memorial Drive, Weaverville, CA 96039

Organic Materials Generated at this location:

Landscape and Pruning Waste

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

Used the <u>Generator ID Tool</u> (Excel, 46 KB). The purpose of this tool is to estimate how many employees it takes to generate 8 cubic yards or 4 cubic yards of organics/week for different business types. For additional information, see the <u>background and instructions document</u> (PDF, 177 KB) for this tool.

Reuse and Waste Prevention Programs for these materials:

Other

Pruning waste piled to burn or taken to disposal site.

<u>Diversion Category</u> <u>Diversion Method</u> <u>Explanation</u>

Green Waste or Landscape and Pruning Other Pruning waste piled to burn or taken to disposal site.

Facility: Weed SRRA NB/SB

Address: Siskiyou County, Hwy I-5, Post Mile 25., n/a, CA 96067

Organic Materials Generated at this location:

Green Waste

Landscape and Pruning Waste

Food Scraps

Food Soiled Paper

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

Used the <u>Generator ID Tool</u> (Excel, 46 KB). The purpose of this tool is to estimate how many employees it takes to generate 8 cubic yards or 4 cubic yards of organics/week for different business types. For additional information, see the <u>background</u> and instructions document (PDF, 177 KB) for this tool.

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Reuse and Waste Prevention Programs for these materials:

Grasscycling/Xeriscaping

<u>Diversion Category</u> <u>Diversion Method</u> <u>Explanation</u>

Green Waste or Landscape and Pruning Other Annual pruning of trees are chipped and

Waste taken off site for burning.

Food Scraps and Food Soiled Paper Hauler pickup

Facility: West Venture Building

Address: 1031 Butte St, Redding, CA 96001

Organic Materials Generated at this location:

Landscape and Pruning Waste

Food Scraps

Food Soiled Paper

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

Used the <u>Generator ID Tool</u> (Excel, 46 KB). The purpose of this tool is to estimate how many employees it takes to generate 8 cubic yards or 4 cubic yards of organics/week for different business types. For additional information, see the <u>background and instructions document</u> (PDF, 177 KB) for this tool.

Reuse and Waste Prevention Programs for these materials:

Other Food scraps and food soiled paper gets discarded in waste receptacles

and disposed in dumpster.

Diversion Category Diversion Method Explanation

Green Waste or Landscape and Pruning Other Berry's Landscaping maintains trees and Waste Olants bi-weekly, they haul off all

plants bi-weekly, they haul off all trimmings to City of Redding Waste

Management.

Food Scraps and Food Soiled Paper Hauler pickup

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Facility: Yreka Mainenance

Address: 1745 S Main St, Yreka, CA 96097

Organic Materials Generated at this location:

Green Waste

Landscape and Pruning Waste Nonhazardous Wood Waste

Amount of Materials Generated:

Less than two cubic yards of solid waste per week

Determination Type:

Other

Annual pruning of trees are chipped on site or taken off site for burning.

Reuse and Waste Prevention Programs for these materials:

Grasscycling/Xeriscaping

Diversion Category Diversion Method Explanation

Green Waste or Landscape and Pruning

Waste

Nonhazardous Wood Waste Hauler pickup

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On-site composting, chipping, and mulching